

**Flood Control Project Maintenance  
Levee Inspections**

**2010 Channel Summary Report**

**Overall Unit and Item Ratings**

**San Joaquin County Flood Control and Water Conservation District**

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**Duck Creek Diversion Channel**

Overall Unit Rating	Rated Item	Item Rating
<b>A</b>	Vegetation & Obstructions	A
	Shoaling / Sedimentation	A
	Erosion / Bank Caving	A
	Revetments	A
	Encroachments	A

**North Littlejohn Creek**

Overall Unit Rating	Rated Item	Item Rating
<b>A</b>	Vegetation & Obstructions	M
	Shoaling / Sedimentation	A
	Erosion / Bank Caving	A
	Revetments	N
	Encroachments	A

**South Littlejohn Creek**

Overall Unit Rating	Rated Item	Item Rating
<b>A</b>	Vegetation & Obstructions	A
	Shoaling / Sedimentation	A
	Erosion / Bank Caving	A
	Revetments	A
	Encroachments	A

**South Littlejohn Creek North Branch**

Overall Unit Rating	Rated Item	Item Rating
<b>A</b>	Vegetation & Obstructions	A
	Shoaling / Sedimentation	A
	Erosion / Bank Caving	A
	Revetments	A
	Encroachments	A

**Flood Control Project Maintenance****Unit Cover Sheet****2010 Channel Inspection Results****San Joaquin County Flood Control and Water Conservation District**

Channel
Duck Creek Diversion Channel

Channel Rating	<b>A</b>
Date of Inspection	8/24/2010
DWR Inspector	David Pesavento
Accompanied By	Jim Caruso SJCF&WCD

**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
Duck Creek Diversion Channel	0.00	08/24/2010 08/24/2010	David Pesavento

LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
1	Diversion Structure	Down	Vegetation & Obstructions		A		37.938270 ° -120.990130 °	Y	6
2		Down	Shoaling / Sedimentation		A		37.938270 ° -120.990130 °		7
3		Down	Erosion / Bank Caving		A		37.938270 ° -120.990130 °		8
4		Down	Revetments		A		37.938270 ° -120.990130 °		9
5		Down	Encroachments		A		37.938270 ° -120.990130 °		10
6	Farmington Rd/ Hwy 4	Up	Vegetation & Obstructions		A		37.930250 ° -120.991220 °	Y	11
7		Up	Shoaling / Sedimentation		A		37.930250 ° -120.991220 °		12
8		Up	Erosion / Bank Caving		A		37.930250 ° -120.991220 °		13
9		Up	Revetments		A		37.930250 ° -120.991220 °		14
10		Up	Encroachments		A		37.930250 ° -120.991220 °		15
11		Down	Vegetation & Obstructions		A		37.930250 ° -120.991220 °	Y	16
12		Down	Shoaling / Sedimentation		A		37.930250 ° -120.991220 °		17
13		Down	Erosion / Bank Caving		A		37.930250 ° -120.991220 °		18
14		Down	Revetments		A		37.930250 ° -120.991220 °		19
15		Down	Encroachments		A		37.930250 ° -120.991220 °		20
16	Confluence with South Littlejohn Creek	Up	Vegetation & Obstructions		A		37.925730 ° -120.992290 °	Y	21
17		Up	Shoaling / Sedimentation		A		37.925730 ° -120.992290 °		22

**\* Location**

LS : Land Side  
WS : Water Side  
CR : Crown

**\*\* Rating**

A : Acceptable  
M : Minimally Acceptable  
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PO : Partially Obstructing  
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Channel Inspections**

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**San Joaquin County Flood Control and Water Conservation District**

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Duck Creek Diversion Channel	0.00	08/24/2010 08/24/2010	David Pesavento

LMR No.	Check Point	View	Item	* Location	** Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
18		Up	Erosion / Bank Caving		A	Inspector Comments: A ditch in the channel bottom toward the confluence is acceptable but should be monitored to ensure that it does not encroach into the bank.	37.925730 ° -120.992290 °		23
19		Up	Revetments		A		37.925730 ° -120.992290 °		24
20		Up	Encroachments		A		37.925730 ° -120.992290 °		25

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Channel	Channel Length	Inspection Start/End	Inspector
Duck Creek Diversion Channel	0.00	08/24/2010 08/24/2010	David Pesavento

Levee Mile Report Line	1
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions

View looking downstream from the Duck Creek Diversion Structure.

dpesaven\_c\_20100824\_012.jpg



Levee Mile Report Line	6
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions

View looking upstream from the Farmington Road/Highway 4 bridge.

dpesaven\_c\_20100824\_013.jpg



Levee Mile Report Line	11
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions

View looking downstream from the Farmington Road/Highway 4 bridge.

dpesaven\_c\_20100824\_014.jpg



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Channel	Channel Length	Inspection Start/End	Inspector
Duck Creek Diversion Channel	0.00	08/24/2010 08/24/2010	David Pesavento

Levee Mile Report Line	16
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream along the west bank from the confluence with South Little John Creek.	
dpesaven_c_20100824_015.jpg	

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**Flood Control Project Maintenance****Unit Cover Sheet****2010 Channel Inspection Results****San Joaquin County Flood Control and Water Conservation District**

Channel
North Littlejohn Creek

Channel Rating	<b>A</b>
Date of Inspection	8/24/2010 - 8/25/2010
DWR Inspector	David Pesavento
Accompanied By	Jim Caruso SJCF&WCD

**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
North Littlejohn Creek	18.00	08/24/2010 08/25/2010	David Pesavento

LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
1	Upstream Limit	Down	Vegetation & Obstructions		M	Inspector Comments: Vegetation along the banks likely impacts the channel capacity.	37.919430 ° -121.034800 °	Y	6
2		Down	Shoaling / Sedimentation		A		37.919430 ° -121.034800 °		7
3		Down	Erosion / Bank Caving		A		37.919430 ° -121.034800 °		8
4		Down	Revetments		N		37.919430 ° -121.034800 °		9
5		Down	Encroachments		A	Inspector Comments: Trash located along the access road but not in the channel.	37.919430 ° -121.034800 °		10
6	Hewit Lane	Up	Vegetation & Obstructions		A		37.920600 ° -121.037920 °	Y	11
7		Up	Shoaling / Sedimentation		A		37.920600 ° -121.037920 °		12
8		Up	Erosion / Bank Caving		A		37.920600 ° -121.037920 °		13
9		Up	Revetments		N		37.920600 ° -121.037920 °		14
10		Up	Encroachments		A		37.920600 ° -121.037920 °		15
11		Down	Vegetation & Obstructions		M		37.920600 ° -121.037920 °	Y	16
12		Down	Shoaling / Sedimentation		A		37.920600 ° -121.037920 °		17
13		Down	Erosion / Bank Caving		A		37.920600 ° -121.037920 °		18
14		Down	Revetments		N		37.920600 ° -121.037920 °		19
15		Down	Encroachments		A		37.920600 ° -121.037920 °		20
16	Van Allen Rd	Up	Vegetation & Obstructions		M		37.918960 ° -121.056260 °	Y	21
17		Up	Shoaling / Sedimentation		A		37.918960 ° -121.056260 °		22

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LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
18		Up	Erosion / Bank Caving		A		37.918960 ° -121.056260 °		23
19		Up	Revetments		N		37.918960 ° -121.056260 °		24
20		Up	Encroachments		A		37.918960 ° -121.056260 °		25
21		Down	Vegetation & Obstructions		M		37.918960 ° -121.056260 °	Y	26
22		Down	Shoaling / Sedimentation		A		37.918960 ° -121.056260 °		27
23		Down	Erosion / Bank Caving		A		37.918960 ° -121.056260 °		28
24		Down	Revetments		N		37.918960 ° -121.056260 °		29
25		Down	Encroachments		A		37.918960 ° -121.056260 °		30
26	Jack Tone Rd	Up	Vegetation & Obstructions		A		37.921460 ° -121.147570 °	Y	31
27		Up	Shoaling / Sedimentation		A		37.921460 ° -121.147570 °		32
28		Up	Erosion / Bank Caving		A		37.921460 ° -121.147570 °		33
29		Up	Revetments		N		37.921460 ° -121.147570 °		34
30		Up	Encroachments		A		37.921460 ° -121.147570 °		35
31		Down	Vegetation & Obstructions		A		37.921460 ° -121.147570 °	Y	36
32		Down	Shoaling / Sedimentation		A		37.921460 ° -121.147570 °		37
33		Down	Erosion / Bank Caving		A		37.921460 ° -121.147570 °		38
34		Down	Revetments		N		37.921460 ° -121.147570 °		39
35		Down	Encroachments		A		37.921460 ° -121.147570 °		40

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North Littlejohn Creek	18.00	08/24/2010 08/25/2010	David Pesavento

LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
36	Mariposa Rd	Up	Vegetation & Obstructions		A		37.915600 ° -121.189270 °	Y	41
37		Up	Shoaling / Sedimentation		A		37.915600 ° -121.189270 °		42
38		Up	Erosion / Bank Caving		A		37.915600 ° -121.189270 °		43
39		Up	Revetments		N		37.915600 ° -121.189270 °		44
40		Up	Encroachments		A		37.915600 ° -121.189270 °		45
41		Down	Vegetation & Obstructions		A		37.915600 ° -121.189270 °	Y	46
42		Down	Shoaling / Sedimentation		A		37.915600 ° -121.189270 °		47
43		Down	Erosion / Bank Caving		A		37.915600 ° -121.189270 °		48
44		Down	Revetments		N		37.915600 ° -121.189270 °		49
45		Down	Encroachments		A		37.915600 ° -121.189270 °		50
46	Highway 99	Up	Vegetation & Obstructions		M		37.913340 ° -121.225940 °	Y	51
47		Up	Shoaling / Sedimentation		A		37.913340 ° -121.225940 °		52
48		Up	Erosion / Bank Caving		A		37.913340 ° -121.225940 °		53
49		Up	Revetments		N		37.913340 ° -121.225940 °		54
50		Up	Encroachments		A		37.913340 ° -121.225940 °		55
51		Down	Vegetation & Obstructions		A		37.913340 ° -121.225940 °	Y	56
52		Down	Shoaling / Sedimentation		A		37.913340 ° -121.225940 °		57

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North Littlejohn Creek	18.00	08/24/2010 08/25/2010	David Pesavento

LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
53		Down	Erosion / Bank Caving		A		37.913340 ° -121.225940 °		58
54		Down	Revetments		N		37.913340 ° -121.225940 °		59
55		Down	Encroachments		A		37.913340 ° -121.225940 °		60
56	Pock Lane	Up	Vegetation & Obstructions		M		37.914290 ° -121.238800 °	Y	61
57		Up	Shoaling / Sedimentation		A		37.914290 ° -121.238800 °		62
58		Up	Erosion / Bank Caving		A		37.914290 ° -121.238800 °		63
59		Up	Revetments		N		37.914290 ° -121.238800 °		64
60		Up	Encroachments		A		37.914290 ° -121.238800 °		65
61		Down	Vegetation & Obstructions		M		37.914290 ° -121.238800 °	Y	66
62		Down	Shoaling / Sedimentation		A		37.914290 ° -121.238800 °		67
63		Down	Erosion / Bank Caving		A		37.914290 ° -121.238800 °		68
64		Down	Revetments		N		37.914290 ° -121.238800 °		69
65		Down	Encroachments		A		37.914290 ° -121.238800 °		70
66	South B Street	Up	Vegetation & Obstructions		A		37.913940 ° -121.247810 °	Y	71
67		Up	Shoaling / Sedimentation		A		37.913940 ° -121.247810 °		72
68		Up	Erosion / Bank Caving		A		37.913940 ° -121.247810 °		73
69		Up	Revetments		N		37.913940 ° -121.247810 °		74
70		Up	Encroachments		A		37.913940 ° -121.247810 °		75

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LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
71		Down	Vegetation & Obstructions		A		37.913940 ° -121.247810 °	Y	76
72		Down	Shoaling / Sedimentation		A		37.913940 ° -121.247810 °		77
73		Down	Erosion / Bank Caving		A		37.913940 ° -121.247810 °		78
74		Down	Revetments		N		37.913940 ° -121.247810 °		79
75		Down	Encroachments		A		37.913940 ° -121.247810 °		80
76	Airport Way	Up	Vegetation & Obstructions		M		37.911910 ° -121.258690 °	Y	81
77		Up	Shoaling / Sedimentation		A		37.911910 ° -121.258690 °		82
78		Up	Erosion / Bank Caving		A		37.911910 ° -121.258690 °		83
79		Up	Revetments		N		37.911910 ° -121.258690 °		84
80		Up	Encroachments		A		37.911910 ° -121.258690 °		85
81		Down	Vegetation & Obstructions		M		37.911910 ° -121.258690 °	Y	86
82		Down	Shoaling / Sedimentation		A		37.911910 ° -121.258690 °		87
83		Down	Erosion / Bank Caving		A		37.911910 ° -121.258690 °		88
84		Down	Revetments		N		37.911910 ° -121.258690 °		89
85		Down	Encroachments		A		37.911910 ° -121.258690 °		90
86	Producers Drive	Up	Vegetation & Obstructions		M		37.908550 ° -121.269150 °	Y	91
87		Up	Shoaling / Sedimentation		A		37.908550 ° -121.269150 °		92

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LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
88		Up	Erosion / Bank Caving		A		37.908550 ° -121.269150 °		93
89		Up	Revetments		N		37.908550 ° -121.269150 °		94
90		Up	Encroachments		A		37.908550 ° -121.269150 °		95
91		Down	Vegetation & Obstructions		A		37.908550 ° -121.269150 °	Y	96
92		Down	Shoaling / Sedimentation		A		37.908550 ° -121.269150 °		97
93		Down	Erosion / Bank Caving		A		37.908550 ° -121.269150 °		98
94		Down	Revetments		N		37.908550 ° -121.269150 °		99
95		Down	Encroachments		A		37.908550 ° -121.269150 °		100
96	McKinley Avenue	Up	Vegetation & Obstructions		A		37.906950 ° -121.273860 °	Y	101
97		Up	Shoaling / Sedimentation		A		37.906950 ° -121.273860 °		102
98		Up	Erosion / Bank Caving		A		37.906950 ° -121.273860 °		103
99		Up	Revetments		N		37.906950 ° -121.273860 °		104
100		Up	Encroachments		A		37.906950 ° -121.273860 °		105
101		Down	Vegetation & Obstructions		A		37.906950 ° -121.273860 °	Y	106
102		Down	Shoaling / Sedimentation		A		37.906950 ° -121.273860 °		107
103		Down	Erosion / Bank Caving		A		37.906950 ° -121.273860 °		108
104		Down	Revetments		N		37.906950 ° -121.273860 °		109
105		Down	Encroachments		A		37.906950 ° -121.273860 °		110

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Channel	Channel Length	Inspection Start/End	Inspector
North Littlejohn Creek	18.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	1
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions

Obstructed view of where North Little John Creek branches from South Little John Creek.

dpesaven\_c\_20100824\_016.jpg



Levee Mile Report Line	6
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions

View of the upstream side of the culverts under Hewit Lane.

dpesaven\_c\_20100824\_017.jpg



Levee Mile Report Line	11
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions

View looking upstream from Hewit Lane.

dpesaven\_c\_20100824\_018.jpg



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Levee Mile Report Line	16
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the Van Allen Road bridge.	
dpesaven_c_20100824_019.jpg	



Levee Mile Report Line	21
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Van Allen Road bridge.	
dpesaven_c_20100824_020.jpg	



Levee Mile Report Line	26
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the Jack Tone Road bridge.	
dpesaven_c_20100824_032.jpg	

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**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
North Littlejohn Creek	18.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	31
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Jack Tone Road bridge.	
dpesaven_c_20100824_033.jpg	



Levee Mile Report Line	36
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View under the rail roadbridge looking upstream from the Mariposa Road bridge.	
dpesaven_c_20100825_034.jpg	



Levee Mile Report Line	36
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the railroad bridge at Mariposa Road.	
dpesaven_c_20100825_035.jpg	

**\* Location**

LS : Land Side  
WS : Water Side  
CR : Crown

**\*\* Rating**

A : Acceptable  
M : Minimally Acceptable  
U : Unacceptable  
PO : Partially Obstructing  
CO : Completely Obstructing  
N : Not Inspected



**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
North Littlejohn Creek	18.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	36
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
Additional view looking upstream from the railroad bridge at Mariposa Road.	
dpesaven_c_20100825_038.jpg	



Levee Mile Report Line	41
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Mariposa Road bridge.	
dpesaven_c_20100825_036.jpg	



Levee Mile Report Line	46
Start Levee Mile	
End Levee Mile	
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the frontage road along Highway 99.	
dpesaven_c_20100825_045.jpg	

**\* Location**

LS : Land Side  
WS : Water Side  
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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
North Littlejohn Creek	18.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	51
Start Levee Mile	
End Levee Mile	
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the frontage road along Highway 99.	
dpesaven_c_20100825_046.jpg	



Levee Mile Report Line	56
Start Levee Mile	
End Levee Mile	
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the Pock Lane bridge.	
dpesaven_c_20100825_047.jpg	



Levee Mile Report Line	61
Start Levee Mile	
End Levee Mile	
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Pock Lane bridge.	
dpesaven_c_20100825_048.jpg	

**\* Location**

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
North Littlejohn Creek	18.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	66
Start Levee Mile	
End Levee Mile	
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the South B Street bridge.	
dpesaven_c_20100825_049.jpg	



Levee Mile Report Line	71
Start Levee Mile	
End Levee Mile	
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the South B Street bridge.	
dpesaven_c_20100825_050.jpg	



Levee Mile Report Line	76
Start Levee Mile	
End Levee Mile	
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the Airport Way bridge.	
dpesaven_c_20100825_051.jpg	

**\* Location**

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
North Littlejohn Creek	18.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	81
Start Levee Mile	
End Levee Mile	
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Airport Way bridge.	
dpesaven_c_20100825_052.jpg	



Levee Mile Report Line	86
Start Levee Mile	
End Levee Mile	
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the Producers Drive bridge.	
dpesaven_c_20100825_053.jpg	



Levee Mile Report Line	91
Start Levee Mile	
End Levee Mile	
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Producers Drive bridge.	
dpesaven_c_20100825_054.jpg	

**\* Location**

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
North Littlejohn Creek	18.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	96
Start Levee Mile	
End Levee Mile	
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the McKinley Avenue bridge.	
dpesaven_c_20100825_055.jpg	



Levee Mile Report Line	101
Start Levee Mile	
End Levee Mile	
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the McKinley Avenue bridge.	
dpesaven_c_20100825_056.jpg	

**\* Location**

LS : Land Side  
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CR : Crown

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**Flood Control Project Maintenance****Unit Cover Sheet****2010 Channel Inspection Results****San Joaquin County Flood Control and Water Conservation District**

Channel
South Littlejohn Creek

Channel Rating	<b>A</b>
Date of Inspection	8/24/2010 - 8/25/2010
DWR Inspector	David Pesavento
Accompanied By	Jim Caruso SJCF&WCD

**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek	21.00	08/24/2010 08/25/2010	David Pesavento

LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
1	Farmington Dam	Down	Vegetation & Obstructions		A	Inspector Comments: The vegetation in the southern leg of the channel should be monitored.	37.914340 ° -120.937860 °	Y	6
2		Down	Shoaling / Sedimentation		A		37.914340 ° -120.937860 °		7
3		Down	Erosion / Bank Caving		A		37.914340 ° -120.937860 °		8
4		Down	Revetments		A		37.914340 ° -120.937860 °		9
5		Down	Encroachments		A		37.914340 ° -120.937860 °		10
6	Sonora Rd	Up	Vegetation & Obstructions		A		37.918260 ° -120.959360 °	Y	11
7		Up	Shoaling / Sedimentation		A		37.918260 ° -120.959360 °		12
8		Up	Erosion / Bank Caving		A		37.918260 ° -120.959360 °		13
9		Up	Revetments		N		37.918260 ° -120.959360 °		14
10		Up	Encroachments		A		37.918260 ° -120.959360 °		15
11		Down	Vegetation & Obstructions		A		37.918260 ° -120.959360 °	Y	16
12		Down	Shoaling / Sedimentation		A		37.918260 ° -120.959360 °		17
13		Down	Erosion / Bank Caving		A		37.918260 ° -120.959360 °		18
14		Down	Revetments		N		37.918260 ° -120.959360 °		19
15		Down	Encroachments		M	Inspector Comments: A cattle fence has been placed across the channel at the downstream side of the bridge.	37.918260 ° -120.959360 °	Y	20
16	Escalon Bellota Rd	Up	Vegetation & Obstructions		M	Inspector Comments: Willows appear to be affecting the capacity of the channel.	37.925330 ° -121.000120 °	Y	21

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek	21.00	08/24/2010 08/25/2010	David Pesavento

LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
17		Up	Shoaling / Sedimentation		A		37.925330 ° -121.000120 °		22
18		Up	Erosion / Bank Caving		A		37.925330 ° -121.000120 °		23
19		Up	Revetments		A		37.925330 ° -121.000120 °		24
20		Up	Encroachments		A		37.925330 ° -121.000120 °		25
21		Down	Vegetation & Obstructions		A		37.925330 ° -121.000120 °	Y	26
22		Down	Shoaling / Sedimentation		A		37.925330 ° -121.000120 °		27
23		Down	Erosion / Bank Caving		A		37.925330 ° -121.000120 °		28
24		Down	Revetments		A		37.925330 ° -121.000120 °		29
25		Down	Encroachments		A		37.925330 ° -121.000120 °		30
26	Stanley Rd	Up	Vegetation & Obstructions		A		37.920060 ° -121.027790 °	Y	31
27		Up	Shoaling / Sedimentation		A		37.920060 ° -121.027790 °		32
28		Up	Erosion / Bank Caving		A		37.920060 ° -121.027790 °		33
29		Up	Revetments		A		37.920060 ° -121.027790 °		34
30		Up	Encroachments		A		37.920060 ° -121.027790 °		35
31		Down	Vegetation & Obstructions		M	Inspector Comments: Trees and vegetation are impacting the channel capacity.	37.920060 ° -121.027790 °	Y	36
32		Down	Shoaling / Sedimentation		A		37.920060 ° -121.027790 °		37
33		Down	Erosion / Bank Caving		A		37.920060 ° -121.027790 °		38

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek	21.00	08/24/2010 08/25/2010	David Pesavento

LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
34		Down	Revetments		A		37.920060 ° -121.027790 °		39
35		Down	Encroachments		A		37.920060 ° -121.027790 °		40
36	Van Allen Rd	Up	Vegetation & Obstructions		A		37.913060 ° -121.056230 °	Y	41
37		Up	Shoaling / Sedimentation		A		37.913060 ° -121.056230 °		42
38		Up	Erosion / Bank Caving		A		37.913060 ° -121.056230 °		43
39		Up	Revetments		A		37.913060 ° -121.056230 °		44
40		Up	Encroachments		A		37.913060 ° -121.056230 °		45
41		Down	Vegetation & Obstructions		A		37.913060 ° -121.056230 °	Y	46
42		Down	Shoaling / Sedimentation		A		37.913060 ° -121.056230 °		47
43		Down	Erosion / Bank Caving		A		37.913060 ° -121.056230 °		48
44		Down	Revetments		A		37.913060 ° -121.056230 °		49
45		Down	Encroachments		A		37.913060 ° -121.056230 °		50
46	Mariposa Rd	Up	Vegetation & Obstructions		A		37.895050 ° -121.118200 °	Y	51
47		Up	Shoaling / Sedimentation		A		37.895050 ° -121.118200 °		52
48		Up	Erosion / Bank Caving		A		37.895050 ° -121.118200 °		53
49		Up	Revetments		N		37.895050 ° -121.118200 °		54
50		Up	Encroachments		A		37.895050 ° -121.118200 °		55
51		Down	Vegetation & Obstructions		A		37.895050 ° -121.118200 °	Y	56

**\* Location**

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek	21.00	08/24/2010 08/25/2010	David Pesavento

LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
52		Down	Shoaling / Sedimentation		A		37.895050 ° -121.118200 °		57
53		Down	Erosion / Bank Caving		A		37.895050 ° -121.118200 °		58
54		Down	Revetments		A		37.895050 ° -121.118200 °		59
55		Down	Encroachments		A		37.895050 ° -121.118200 °		60
56	Jack Tone Rd	Up	Vegetation & Obstructions		A		37.880726 ° -121.146929 °	Y	61
57		Up	Shoaling / Sedimentation		A		37.880726 ° -121.146929 °		62
58		Up	Erosion / Bank Caving		A	Inspector Comments: Minor erosion occurring under a pipe outlet in the south bank.	37.880726 ° -121.146929 °	Y	63
59		Up	Revetments		A		37.880726 ° -121.146929 °		64
60		Up	Encroachments		A		37.880726 ° -121.146929 °		65
61		Down	Vegetation & Obstructions		A		37.880726 ° -121.146929 °	Y	66
62		Down	Shoaling / Sedimentation		A		37.880726 ° -121.146929 °		67
63		Down	Erosion / Bank Caving		A		37.880726 ° -121.146929 °		68
64		Down	Revetments		A		37.880726 ° -121.146929 °		69
65		Down	Encroachments		A		37.880726 ° -121.146929 °		70
66	Austin Rd	Up	Vegetation & Obstructions		A		37.872720 ° -121.183100 °	Y	71
67		Up	Shoaling / Sedimentation		A		37.872720 ° -121.183100 °		72
68		Up	Erosion / Bank Caving		A		37.872720 ° -121.183100 °		73

**\* Location**

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek	21.00	08/24/2010 08/25/2010	David Pesavento

LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
69		Up	Revetments		N		37.872720 ° -121.183100 °		74
70		Up	Encroachments		A		37.872720 ° -121.183100 °		75
71		Down	Vegetation & Obstructions		A		37.872720 ° -121.183100 °	Y	76
72		Down	Shoaling / Sedimentation		A		37.872720 ° -121.183100 °		77
73		Down	Erosion / Bank Caving		A		37.872720 ° -121.183100 °		78
74		Down	Revetments		N		37.872720 ° -121.183100 °		79
75		Down	Encroachments		A		37.872720 ° -121.183100 °		80
76 Highway 99	Up	Vegetation & Obstructions		M			37.872432 ° -121.219059 °	Y	81
77	Up	Shoaling / Sedimentation		A			37.872432 ° -121.219059 °		82
78	Up	Erosion / Bank Caving		A			37.872432 ° -121.219059 °		83
79	Up	Revetments		A			37.872432 ° -121.219059 °		84
80	Up	Encroachments		A			37.872432 ° -121.219059 °		85

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek	21.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	1
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
Looking downstream at the irrigation diversion structure at Farmington Dam at the northern portion of the channel.	
dpesaven_c_20100824_001.jpg	



Levee Mile Report Line	1
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
Looking downstream from the irrigation structure at the Farmington Dam at the northern portion of the channel.	
dpesaven_c_20100824_002.jpg	



Levee Mile Report Line	1
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
Looking upstream toward Farmington Dam on the southern portion of the channel.	
dpesaven_c_20100824_003.jpg	

**\* Location**

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek	21.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	6
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the Sonora Road bridge.	
dpesaven_c_20100824_004.jpg	



Levee Mile Report Line	11
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Sonora Road bridge.	
dpesaven_c_20100824_005.jpg	



Levee Mile Report Line	15
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Encroachments
View of the cattle gate in the channel bottom under the downstream side of the Sonora Road bridge.	
dpesaven_c_20100824_007.jpg	

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek	21.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	16
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the Escalon Bellota Road Bridge.	
dpesaven_c_20100824_006.jpg	



Levee Mile Report Line	21
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Escalon Bellota Road bridge.	
dpesaven_c_20100824_008.jpg	



Levee Mile Report Line	26
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the Stanley Road bridge.	
dpesaven_c_20100824_009.jpg	

**\* Location**

LS : Land Side  
WS : Water Side  
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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek	21.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	31
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Stanley Road bridge.	
dpesaven_c_20100824_010.jpg	



Levee Mile Report Line	31
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
Additional view looking downstream from the Stanley Road bridge.	
dpesaven_c_20100824_011.jpg	



Levee Mile Report Line	36
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the Van Allen Road bridge.	
dpesaven_c_20100824_021.jpg	

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek	21.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	41
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Van Allen Road bridge.	
dpesaven_c_20100824_022.jpg	



Levee Mile Report Line	46
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the Mariposa Road bridge.	
dpesaven_c_20100824_023.jpg	



Levee Mile Report Line	51
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Mariposa Road Bridge.	
dpesaven_c_20100824_024.jpg	

**\* Location**

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CR : Crown

**\*\* Rating**

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek	21.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	56
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the Jack Tone Road bridge.	
dpesaven_c_20100824_028.jpg	



Levee Mile Report Line	58
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Erosion / Bank Caving
View of minor erosion occurring under a culvert cutting into the channel toe on the upstream side of the Jack Tone Road Bridge. While this erosion will not prevent the channel from functioning as designed, the erosion should be evaluated.	
dpesaven_c_20100824_031.jpg	



Levee Mile Report Line	61
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Jack Tone Road Bridge.	
dpesaven_c_20100824_029.jpg	

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek	21.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	66
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the Austin Road bridge.	
dpesaven_c_20100825_042.jpg	



Levee Mile Report Line	71
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Austin Road bridge.	
dpesaven_c_20100825_043.jpg	



Levee Mile Report Line	76
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the upstream side of the Highway 99 bridges.	
dpesaven_c_20100825_044.jpg	

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**Flood Control Project Maintenance****Unit Cover Sheet****2010 Channel Inspection Results****San Joaquin County Flood Control and Water Conservation District**

Channel
South Littlejohn Creek North Branch

Channel Rating	<b>A</b>
Date of Inspection	8/24/2010 - 8/25/2010
DWR Inspector	David Pesavento
Accompanied By	Jim Caruso SJCF&WCD



**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek North Branch	6.00	08/24/2010 08/25/2010	David Pesavento

LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
1	Diversion	Down	Vegetation & Obstructions		A		37.888860 ° -121.130320 °	Y	6
2		Down	Shoaling / Sedimentation		A		37.888860 ° -121.130320 °		7
3		Down	Erosion / Bank Caving		A		37.888860 ° -121.130320 °		8
4		Down	Revetments		A		37.888860 ° -121.130320 °		9
5		Down	Encroachments		A		37.888860 ° -121.130320 °		10
6	Jack Tone Rd	Up	Vegetation & Obstructions		A		37.889520 ° -121.146980 °	Y	11
7		Up	Shoaling / Sedimentation		A		37.889520 ° -121.146980 °		12
8		Up	Erosion / Bank Caving		A		37.889520 ° -121.146980 °		13
9		Up	Revetments		A		37.889520 ° -121.146980 °		14
10		Up	Encroachments		A		37.889520 ° -121.146980 °		15
11		Down	Vegetation & Obstructions		A		37.889520 ° -121.146980 °	Y	16
12		Down	Shoaling / Sedimentation		A		37.889520 ° -121.146980 °		17
13		Down	Erosion / Bank Caving		A		37.889520 ° -121.146980 °		18
14		Down	Revetments		A		37.889520 ° -121.146980 °		19
15		Down	Encroachments		A		37.889520 ° -121.146980 °		20
16	Austin Rd	Up	Vegetation & Obstructions		A		37.886060 ° -121.183760 °	Y	21
17		Up	Shoaling / Sedimentation		A		37.886060 ° -121.183760 °		22

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek North Branch	6.00	08/24/2010 08/25/2010	David Pesavento

LMR No.	Check Point	View	Item	Location	Rating	Inspector Comment	GPS Latitude & Longitude	Photo	Issue No
18		Up	Erosion / Bank Caving		A		37.886060 ° -121.183760 °		23
19		Up	Revetments		N		37.886060 ° -121.183760 °		24
20		Up	Encroachments		A		37.886060 ° -121.183760 °		25
21		Down	Vegetation & Obstructions		M		37.886060 ° -121.183760 °	Y	26
22		Down	Shoaling / Sedimentation		A		37.886060 ° -121.183760 °		27
23		Down	Erosion / Bank Caving		A		37.886060 ° -121.183760 °		28
24		Down	Revetments		A		37.886060 ° -121.183760 °		29
25		Down	Encroachments		A		37.886060 ° -121.183760 °		30
26	Highway 99	Up	Vegetation & Obstructions		A		37.875127 ° -121.219201 °	Y	41
27		Up	Shoaling / Sedimentation		A		37.875127 ° -121.219201 °		42
28		Up	Erosion / Bank Caving		A		37.875127 ° -121.219201 °		43
29		Up	Revetments		A		37.875127 ° -121.219201 °		44
30		Up	Encroachments		A		37.875127 ° -121.219201 °		45

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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek North Branch	6.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	1
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions

View of the channel looking downstream along South Little John Creek where the North Branch splits.

dpesaven\_c\_20100824\_025.jpg



Levee Mile Report Line	6
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions

View looking upstream from the old Jack Tone Road bridge.

dpesaven\_c\_20100824\_026.jpg



Levee Mile Report Line	11
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions

View looking downstream from the old Jack Tone Road bridge.

dpesaven\_c\_20100824\_027.jpg



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**Flood Control Project Maintenance  
Channel Inspections**

**Channel Inspection Report By Check Point and View Direction - 2010**

**San Joaquin County Flood Control and Water Conservation District**

Channel	Channel Length	Inspection Start/End	Inspector
South Littlejohn Creek North Branch	6.00	08/24/2010 08/25/2010	David Pesavento

Levee Mile Report Line	16
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking upstream from the Austin Road bridge.	
dpesaven_c_20100825_039.jpg	



Levee Mile Report Line	21
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream from the Austin Road bridge.	
dpesaven_c_20100825_040.jpg	



Levee Mile Report Line	26
Start Levee Mile	0.00
End Levee Mile	0.00
Location	
Category	Channels
Item	Vegetation & Obstructions
View looking downstream at the upstream side of the Highway 99 bridges.	
dpesaven_c_20100825_041.jpg	

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